

ABSN OPTION FOR HILLMAN SCHOLARS

Course Plan for January Matriculation**

Spring (19 credits)	Summer (12 credits)	Fall (20 credits)	Spring (21 credits)
<p>NURS 253 Individual Development Across the Lifespan (2 credits)</p> <p>NURS 261 Nursing Role in Normal Nutrition (2 credits)</p> <p>NURS 360 Concepts, Processes and Skills for Evidence Based Nursing (4 credits)</p> <p>NURS 361 Pathophysiology (3 credits)</p> <p>NURS 362 Pharmacology Across the Lifespan (3 credits)</p> <p>NURS 366 Health Assessment (3 credits)</p> <p>NURS 382 Family-Centered Genomic Health Care (1 credit)</p> <p>NURS 675 Hillman Scholars in Nursing Innovation: Integrative Seminar (1 credit)</p>	<p>NURS 254 Discipline of Nursing I (1 credit across both summer sessions)</p> <p>NURS 364 Nursing Care of Adults with Major Health Problems I (6 credits across both summer sessions)</p> <p>NURS 477 Psychiatric/Mental Health Concepts for Broad Clinical Application in Nursing (5 credits across both summer sessions)</p>	<p>NURS 479 Maternal/Newborn Nursing (5 credits)</p> <p>NURS 591 Nursing Care of Adults with Major Health Problems II (8 credits)</p> <p>NURS 671 Nursing Inquiry and Evidence- Based Practice for Advanced Scholarship (3 credits)</p> <p>NURS 675 Hillman Scholars in Nursing Innovation: Integrative Seminar (1 credit)</p> <p>NURS 691H Honors Study (3 credits)</p>	<p>NURS 470 Public Health Nursing (5 credits)</p> <p>NURS 472 Nursing Care of Infants, Children and Their Families (5 credits)</p> <p>NURS 488 Practicum in Nursing: Health Services Improvement Work Experience (3 credits)</p> <p>NURS 588 Leadership in Health Care Organizations (4 credits)</p> <p>NURS 675 Hillman Scholars in Nursing Innovation: Integrative Seminar (1 credit)</p> <p>NURS 692H Honors Study (3 credits)</p>

72 credits total

***Note:** Students must take either N487, N488 or N489 to graduate. N487 is offered in summer, N489 in summer or fall, N488 in spring. Website: sonportal.unc.edu/current-students/office-of-academic-affairs/undergraduate-program-office/

** Program of study may vary by Hillman date of entry.